Amendment to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

- 1. (Canceled).
- 2. (Currently amended) A metal separator for a fuel cell provided with;
- a first separator member having a <u>first</u> rising wall section formed to be spaced apart from a formed section for introducing a gas by a predetermined distance, the <u>first</u> rising wall section performing a positional alignment; and
- a second separator member having a <u>second</u> rising wall section formed to be spaced apart from a formed section for introducing a gas by the predetermined distance, the <u>second</u> rising wall section performing a positional alignment[[,]];

wherein the <u>first</u> rising wall section of the first separator member is fittingly inserted into the <u>second</u> rising wall section of the second separator member[[,]]; and

the <u>first</u> rising wall section of the first separator member and the <u>second</u> rising wall section of the second separator member are folded to be caulked, thereby being bonded to each other.

- (Original) A metal separator for a fuel cell claimed in Claim 2, wherein a bonding section where the first separator member and the second separator member are bonded to each other serves as a manifold for passing a gas.
- 4. (Currently amended) A metal separator for a fuel cell claimed in Claim 2, wherein a bonding section where the first separator member and the second separator member are bonded to each other is configured such that a leading edge of the <u>first</u> rising wall <u>section</u> of the <u>first separator</u> member is brought into contact with the second separator member for covering a folding section of the second separator member with a folding section of the first separator member.
- 5. (Original) A metal separator for a fuel cell claimed in Claim 4, wherein a sealant is incorporated into a space formed between the second separator member and the folding section of the first separator member.
- 6. (Original) A metal separator for a fuel cell claimed in Claim 4, wherein a step section is provided at the bonding section of the first separator member and the second separator member.

(Original) A metal separator for a fuel cell claimed in Claim 2, wherein, at the bonding section of the first separator member and the second separator member, a plate thickness of at least either one of the first separator member and the second separator member at the bonding section is decreased by a firm and intimate contact between the first separator member and the second separator member.

8. (Canceled)

9. (Currently amended) A bonding method of a metal separator for a fuel cell containing the steps of:

forming a <u>first</u> rising wall section of a first separator member to be spaced apart from a formed section for introducing a gas by a predetermined distance, the first rising wall section performing a positional alignment;

forming a second rising wall section of a second separator member to be spaced apart from a formed section for introducing a gas by the predetermined distance, the second rising wall section performing a positional alignment;

inserting the first rising wall section of the first

separator member fittingly into the second rising wall
section of the second separator member;

folding the <u>first</u> rising wall section of the first separator member and the <u>second</u> rising wall section of the second separator member; and

caulking the <u>first</u> rising wall section of the first separator member.

- 10. (Currently amended) A bonding method of a metal separator for a fuel cell claimed in Claim 9, further containing the step of applying a sealant around the second rising wall section of the second separator member after the inserting step.
- 11. (Original) A bonding method of a metal separator for a fuel cell claimed in Claim 9, containing the step of forming a step section at a bonding section of the first separator member and the second separator member.
- 12. (Original) A bonding method of a metal separator for a fuel cell claimed in Claim 9, wherein a bonding section where the first separator member and the second separator member are bonded to each other serves as a manifold for passing a gas.

(Currently amended) A bonding method of a metal separator for a fuel cell claimed in Claim 9, wherein a bonding section where the first separator member and the second separator member are bonded to each other is configured such that a leading edge of the <u>first</u> rising wall <u>section</u> of the first separator member is brought into contact with the second separator member for covering a folding section of the second separator member with a folding section of the first separator member.